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AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-21. Canceled.

22. (previously presented) A member, such as a staple or rivet, for urging together two or more portions of tissue of a body which tissue portions form a wound caused by a puncture, in particular a puncture resulting from a catheter-based intervention, and maintaining said portions together until said portions are secured together by scarring thereof, wherein said member is made of a material selected from at least one of metals, alloys and ceramic compounds thereof, such as oxides, said material being:

- a bioresorbable material which is transformable in said tissue into smaller elements, such as colloidal particles, that remain in said body as traceable elements; and/or
- a biodegradable material which is transformable in said tissue into smaller elements, such as soluble salts, that remain in surround tissue as fine undetectable precipitates or that dissolve and are ultimately eliminated from said body.

23. (Currently Amended) The member of claim +22, wherein said material is a metal alloy containing: a first component which covers itself with a protective oxide coat; and a second component which ensure sufficient dissolution of the oxide coat.

24. (Currently Amended) The member of claim 223, wherein the first component comprises at least one metal selected from magnesium, titanium, zirconium, niobium, tantalum, zinc and silicon and the second component comprises at least one metal selected from lithium, sodium, potassium, manganese calcium and iron.

25. (Currently Amended) The member of claim 223, wherein the components of the metal alloy are selected such that corrosion products originate therefrom in the form of soluble salts, fine particles or colloidal particles or a mixture thereof.

26. (Currently Amended) The member of claim 223, wherein the alloy contains zinc as a corrosion-inhibiting component.

27. (Currently Amended) The member of claim 526, wherein the alloy contains zinc and calcium.

28. (Currently Amended) The member of claim 627, wherein the alloy has a zinc/calcium weight ratio of at least 21/1.

29. (Currently Amended) The member of claim 223, wherein the alloy contains sodium and magnesium.

30. (Currently Amended) The member of claim ~~422~~, wherein the bioresorbable and/or biodegradable material is an alloy of zinc and titanium.

31. (Currently Amended) The member of claim ~~930~~, wherein the zinc-titanium alloy has a weight percentage of titanium of 0.1% to 1%.

32. (Currently Amended) The member of claim ~~4031~~, wherein an amount of 0.1 to 2 weight% gold is added as a further component to the zinc titanium alloy.

33. (Currently Amended) The member of claim ~~422~~, wherein the bioresorbable and/or biodegradable sealing member comprises a support body made of a substantially pure first metal and a local electrode made of a second metal which is in contact with the support body to produce a contact voltage and a resulting current that leads to active degradation of the sealing member.

34. (Currently Amended) The member of claim ~~4233~~, wherein the local electrode is a coat on the support body.

35. (Currently Amended) The member of claim ~~4233~~, wherein the local electrode is a metal part attached to the support body.

36. (Currently Amended) The member of claim ~~1233~~, wherein the support body consists essentially of zinc.

37. (Currently Amended) The member of claim ~~1233~~, wherein the local electrode consists essentially of a precious metal.

38. (Currently Amended) The member of claim ~~1334~~, wherein said coat is deposited by electroplating or sputtering.

39. (Currently Amended) The member of claim ~~122~~, wherein the sealing member is made of a phosphorus-containing alloy.

40. (Currently Amended) The member of claim ~~122~~, which is a hydrogen-treated alloy.

41. (Currently Amended) The member of ~~any preceding claim~~ 22, which is made of an alloy which during use corrodes at such a rate that gases arising during corrosion physically dissolves in a body fluid to which the alloy is exposed.